

Day : Thursday
Date: 7/13/2006

Time: 15:40:55

 **PALM INTRANET**

Inventor Information for 10/511140

| Inventor Name | City | State/Country |
|-------------------------------------|-----------------------|----------------|
| <u>COLLINGWOOD, DAVID</u> | GLOUCESTERSHIRE | UNITED KINGDOM |
| <u>FERGUSON, GRAHAM RICHARD</u> | GLOUCESTERSHIRE | UNITED KINGDOM |
| <u>HAYTER, TIMOTHY DONALD</u> | GLOUCESTERSHIRE | UNITED KINGDOM |
| <u>PRESTIDGE, TIM</u> | SOMERSET | UNITED KINGDOM |
| <u>RENTON, CLIVE ESMOND HARWOOD</u> | WILTSHIRE | UNITED KINGDOM |
| <u>STOTT, EDWARD</u> | GLOUCESTERSHIRE | UNITED KINGDOM |
| <u>THOMAS, DAVID KENNETH</u> | SOUTH GLOUCESTERSHIRE | UNITED KINGDOM |

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

| | | | | | | | |
|-------------------------|--------------|----------|----|--|------------|---|---------------------------------------|
| US 20050172506 A1 | US- PGPUB | 20050811 | 24 | Machine adaptation | 33/561 | | Collingwood, David et al. |
| US 20030179097 A1 | US- PGPUB | 20030925 | 11 | Machine tool probe | 340/686.1 | | Collingwood, David et al. |
| US 20030048592 A1 | US- PGPUB | 20030313 | | Capacitive displacement sensor | 361/283.2 | | Thomas, David Kenneth et al. |
| US 20010017590 A1 | US- PGPUB | 20010830 | | Machine tool probe with wireless signal transmission | 340/870.01 | 340/10.34; 340/870.16; 455/412.1; 455/413 | Fuge, Jonathan P. et al. |
| US 6683780 B2 | USPAT | 20040127 | | Capacitive displacement sensor | 361/283.2 | 361/290; 361/298.2; 73/718 | Thomas; David Kenneth et al. |
| US 6472981 B2 | USPAT | 20021029 | | Machine tool probe with wireless signal transmission | 340/539.1 | 324/96; 356/477; 356/486; 356/489; 356/498 | Fuge; Jonathan P et al. |
| US 5669151 A | USPAT | 19970923 | | Trigger probe circuit | 33/558 | | Collingwood; David |
| US 5499194 A | USPAT | 19960312 | | Method for scanning the surface of an object | 702/168 | 345/428; 345/441; 702/108; 702/190 | Prestidge; Tim et al. |
| US 5150529 A | USPAT | 19920929 | | Signal transmission system for machine tools, inspection machines, and the like | 33/503 | 33/558; 340/680; 340/825.72; 340/825.73 | Collingwood; David |
| US 5071758 A | USPAT | 19911210 | | Production of cell strains capable of propagating respiratory syncytial virus, compositions containing such virus and their use in diagnosis of respiratory syncytial virus infection | 435/325 | 424/201.1; 424/211.1; 435/235.1; 435/29; 435/41; 436/518; 436/519; 436/811 | Stott; Edward J. et al. |
| US 4716657 A | USPAT | 19880105 | | Machine having a self powered tool or | 33/561 | 408/147 | Collingwood; David |

| | | | | | | | |
|-----------------|-------|----------|--|-------------------------------|-----------|---|----------------------------|
| | | | | measuring probe | | | |
| US 4517304 A | USPAT | 19850514 | | Production of viral antigens | 424/211.1 | 435/29; 435/325; 435/371; 435/41; 435/5; 436/518; 436/811 | Stott; Edward J. et al. |
| US 4444824 A | USPAT | 19840424 | | Protective packaging material | 428/161 | 224/906; 229/93; 428/182; 428/184; 428/191; 428/192 | Collingwood; David S. |
| US 3955677 A | USPAT | 19760511 | | Cornerboard protector | 206/453 | 156/211; 206/586; 229/931 | Collingwood; David S. |